CONTACT INFORMATION
Mining Records Curator
Arizona Geological Survey
3550 N. Central Ave, 2nd floor
Phoenix, AZ, 85012
602-771-1601
http://www.azgs.az.gov
inquiries@azgs.az.gov

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QUALITY STATEMENT

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SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

SAMPLE IDENTIFICATION	GOLD	SILVER XM	LEAD	ZINC	COPPER ppm	MO			
08002					160				
08003					160				
08004					125				
08005					940				
08006					70				

H assayampa
yavapai County, Ga.

JUN 27 1973
RECEIVED

REGISTERED ASSAYER
CERTIFICATE NO.
6784
H. E.
RICHARD
Date Signed
Arizona U. S. A.

TO:
Essex International, Inc.
1704 West Grant Road
Tucson, Arizona 85705
Attn: Mr. Ken Jones

REMARKS:
Trace analysis

CERTIFIED BY:

CHARGES:
5 @ $0.75 PREPARATION $ 3.75
5 @ $1.00 ANALYSIS $ 5.00

ACCT.:	DATE REC'D:	DATE COMPL.:		
ESSEX INTERNATIONAL, INC.	6/22/73	6/25/73	347493	$ 8.75

the Lucky Hub claim group and the group was abandoned as of Sept. 1, 1973. Assessment work for the North Star claim group was begun during the month and is scheduled for completion Sept. 3, 1973.

OK Mine

During the month a total of 420 feet of exploration drilling was completed in the bottom of the OK pit (5875 level). Drilling indicates that mineralization continues at depth but that the grade and tonnage is not sufficient to justify the additional stripping necessary to deepen the pit. Two days were spent mapping in the pit.

3. Hassayampa Project, Yavapai County, Arizona

Negotiations were completed on the agreements for the Hassayampa project and drilling began on Aug. 31. Considerable difficulty was encountered in final negotiations with Messrs Karvinen and Perry and with the initiation of the drilling. These difficulties were in part due to the sudden availability of the Squaw Peak property, but by the first week in September the agreements were completed, drilling had started, and the first two holes at Hassayampa showed considerable visual chalcocite at shallow depths. This initial favorable information is only an indication, and the 8-16 holes to be completed by mid-September should give an answer on the exploration possibility of a shallow, medium-sized porphyry copper deposit.

4. Squaw Peak, Yavapai County, Arizona

The Squaw Peak agreement and RFA were negotiated and completed in August. Bulldozer work started on August 23. Drilling was initiated on August 27, and 880 feet had been drilled by the end of the month. The drilling necessary to fulfill assessment requirements and furnish further information on the ore reserves at the Squaw Peak Mine should finish on or about Sept. 6. These holes will then be split for assay and metallurgical samples, and a geologic compilation will be done to calculate possible reserves for the development of a 10-30 million ton orebody. A study will be initiated in September on the desirability of locating more claims for water purposes, tailings, and dump site.

5. Southwestern Montana

Ken Jones completed the 1973 reconnaissance studies in southwestern Montana and is presently preparing reports to cover this work. These reports will be delayed because of the activity

Hassayampa Project, Arizona - continued

the project is worthy of consideration for an RFA and agreement leading to a 6-months test of the property to see if sufficient tonnage and copper grade are feasible for a minimum 5,000 ton per day open pit mine.

At present progress has been delayed on the project by the slowness of Leo Smith in drafting the agreements being negotiated. As soon as these possible agreements are completed they will be submitted to the owners and to Essex along with an RFA for a 6-months exploration program for Essex' consideration. If the scheduled program on Hassayampa does not abort and meets with Essex' approval, we anticipate initiating geologic investigations and drilling during the month of August.

Copper Basin, San Bernardino, Calif., War Eagle Target

A one-day investigation was made by Bud Temple, Bill Brown, and Ken Jones of the War Eagle target area in June. This photogeologic and structural anomaly was traversed and numerous areas of brecciation and intrusives that range from diorite and granite in composition were observed. The basin appears to be a caldera and may contain additional intrusives beneath brecciated areas. This investigation did not indicate an exciting copper exploration target that would justify immediate attention by Essex. Further reconnaissance exploration studies of a lesser priority are planned for the area late in 1973 when field conditions are opportune. Further work will consist of mapping and geochemical sampling followed by geophysical tests as warranted.

Pioche, Lincoln County, Nevada

A three- day visit was made during June by Bud Temple. Recent prospecting activity at the Pennsylvania Prospect was noted and new claims have been staked by Golden Condor Mining Company of Salt Lake City, Utah on the most favorable area of the Cedar Range. Further work in this area is scheduled for Sept. 1973. The Pioche area is still of exploration interest but we have not as yet developed a specific high priority target.

Blue River Prospect, Greenlee County, Arizona

Ken Jones spent three days in June on the Blue River examining the Stacy mining claims. Using Ray Robinson's report of April 18, 1973 as a guide, many of the important exposures were visited. This field examination confirmed previous reports of widespread alteration and spotty iron oxide mineralization. Assay results from samples collected are not yet available, but alteration and mineralization observed

Milford Mine Project

Intermountain Exploration - continued
the hole and consisted of weak-to-moderate chloritic alteration of the mafics. Assays were variable and ranged from 0.05% Cu to locally 0.20% Cu.

Results of the Intermountain drilling indicate that the potential for shallow orebodies, in the OK stock, is limited.

OK Pit. A total of 290 feet of exploration drilling was completed during the month. This drilling was done from the bottom of the existing pit (5900' level) and confirmed the presence of ore previously regarded as questionable.

Maria Pit. During the month a total of 315 feet of exploration drilling was completed at the southeast end of the Maria pit. Results indicate that no significant ore exists outside of the present pit in this area.

Hidden Treasure Dump Holes. EHTD-1 was drilled in the area to be covered by Hidden Treasure Dump #1. Two more dump holes are scheduled.

Reconnaissance Exploration. The Beaver Lake Mountains geochemical sampling and geologic mapping was begun during the month. Sampling is scheduled for completion in mid-July. Mapping is scheduled for completion in mid-August.

Total drilling for month - 1317 feet.

Essex-Morenci Project No. A015P4-1070

All 1973 assessment work and necessary affidavits have been filed with the State of Arizona and at the Greenlee County Courthouse with respect to the Arizona Lease M-438 and unpatented lode claims Els-Beth 1 through 6. A letter has been written to Phelps-Dodge advising them that Essex has some knowledge of road work and possible trespass commited by Phelps-Dodge on Els-Beth 1 through 5 claims during the latter part of May or first part of June 1973.

Hassayampa Project, Arizona

Basic negotiations have been completed for an exploration option agreement on the major portions of land ownership of the Hassayampa project near Prescott, Arizona. Further geologic investigations were made by Ken Jones during the month of June, and it is felt that

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION	Au ppm	Ag ppm	Cu ppm	Mo ppm
1	E - 6282	<0.02	9.2	3,000	< 2
2	83	0.06	<0.2	30	< 2
3	84	<0.02	<0.2	20	< 2
4	85	<0.02	<0.2	10	< 2
5	86	<0.02	<0.2	10	< 2
6	87	<0.02	<0.2	25	< 2
7	88	0.15	3.8	295	26
8	89	<0.02	<0.2	10	< 2
9	90	<0.02	<0.2	20	< 2
10	91	<0.02	<0.2	5	< 2
11	92	<0.02	<0.2	5	< 2
12	E - 6293	<0.02	<0.2	20	< 2

Navajo County, Az.

TO:
Essex International Inc.
1704 West Grant Road
Tucson, Arizona 85705

Attn: Mr. Dennis Temple

REMARKS:
Trace analysis

CERTIFIED BY: H. E. RICHARD

REGISTERED ASSAYER CERTIFICATE NO. 6784 Date Signed Arizona U. S. A.

ACCT.:	DATE REC'D:	DATE COMPL.:	
ESSEX INTERNATIONAL INC	6/22/73	6/27/73	347494

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

SAMPLE IDENTIFICATION	GOLD	SILVER	LEAD	ZINC	COPPER ppm	MO			
08002					160				
08003					160				
08004					125				
08005					940				
08006					70				

Hassayampa Yavapai County, Ga.

JUN 27 1973
RECEIVED

REGISTERED ASSAYER CERTIFICATE NO. 6784 H. E. RICHARD Arizona U.S.A.

TO:
Essex International, Inc.
1704 West Grant Road
Tucson, Arizona 85705
Attn: Mr. Ken Jones

REMARKS:
Trace analysis

CERTIFIED BY:

CHARGES:
5 @ $0.75 PREPARATION $ 3.75
5 @ $1.00 ANALYSIS $ 5.00

CCT.:	DATE REC'D:	DATE COMPL.:		
ESSEX INTERNATIONAL, INC.	6/22/73	6/25/73	347493	$ 8.75

c

IRON KING ASSAY OFFICE

ASSAY CERTIFICATE

BOX 14 — PHONE 632-7410

HUMBOLDT, ARIZONA 86329

ESSEX INTERNATIONAL INC.
1704 West Grant Road
Tucson, Ariz. 85705

Submitted for assay by:

Sept, 30, 1973

SAMPLE DESCRIPTION		% Cu			
# 09286 } Sg. Pk		0.41			
# 09287 }		0.32			
# 09483 ? Hassayampa		0.22			
# 09484 ?		0.20			
# 09495 ?		0.21			
# 09498 ?		0.17			
# 08302		0.65			
# 08306		1.06			
# 08310		0.96			
# 08349		0.24			
# 08352		0.18			
# 08427 Sg Pk		0.62			
# 08463		0.06			
# 08480		0.06			
# 08534		0.26			
# 08551		0.38			
# 08553		0.36			
# 08554		0.65			
Hassayampa # 08160 ?		0.40			
# 08303		0.87			
# 08304 Sg Pk.		0.87			
# 08309		2.[illegible]			
# 08313		0.1[illegible]			
# 08319 ?		1.68			

Walter [illegible] 10/2/73

IRON KING ASSAY OFFICE

ASSAY CERTIFICATE

BOX 14 — PHONE 632-7410
HUMBOLDT, ARIZONA 86329

Submitted for assay by: ESSEX INTERNATIONAL INC.
1704 West Grant Rd.
Tucson, Ariz. 85705

Sept. 27, 1973

SAMPLE DESCRIPTION	%Cu				
# 08199	0.09				
# 08200	0.07				
# 08196	0.12				
# 08201	0.10				
# 08 202	0.10				
# 08203	0.10				
# 08204	0.10				
# 08208	0.11				
# 08205	0.11				
# 08206	0.09				
# 08207	0.08				
# 08209	0.09				
# 08210	0.12				
# 08211	0.11				
# 08212	0.09				
# 08213	0.13				
# 08214	0.10				
# 08215	0.10				
# 08216	0.08				
# 08217	0.09				
# 08218	0.11				
# ~~08212~~ 08220	0.12				
# 08221	0.13				
# 08191 ?	0.16				

Walter J. Stoll

Hass 48.00

IRON KING ASSAY OFFICE

ASSAY CERTIFICATE

BOX 14 — PHONE 632-7410
HUMBOLDT, ARIZONA 86329

Submitted for assay by: ESSEX INTERNATIONAL INC.
1704 West Grant Rd.
Tucson, Ariz. 85705

Sept. 27, 1973

SAMPLE DESCRIPTION	%Cu				
# 08173	0.17				
# 08174	0.16				
# 08175	0.29				
# 08177	0.10				
# 08178	0.14				
# 08179	0.29				
# 08152	0.20				
# 08172	0.18				
# 08176	0.13				
# 08180	0.15				
# 08181	0.11				
# 08182	0.05				
# 08184	0.06				
# 08185	0.17				
# 08186	0.11				
# 08187	0.08				
# 08188	0.10				
# 08189	0.09				
# 08190	0.10				
# 08191	0.11				
# 08192	0.11				
# 08195	0.18				
# 08197	0.08				
# 08198	0.09				

Walter
[illegible]
9/27/73

Hess 48.00

IRON KING ASSAY OFFICE

ASSAY CERTIFICATE

BOX 14 — PHONE 632-7410

HUMBOLDT, ARIZONA 86329

SEP 26 1973
RECEIVED

ESSEX INTERNANTIONAL INC.
1704 West Grant Road
Submitted for assay by: Tucson, Ariz. 85705 Sept. 25, 1973

SAMPLE DESCRIPTION	%Cu				
# 09378	0.13				
# 09353	1.11				
# 09324	0.09				
# 09325	0.08				
# 09328	0.25				
# 09329	0.21				
# 09331	0.50				
# 09335	0.17				
#09336	0.21				
# 09337	0.15				
# 09342	0.30				
# 09347	0.25				
# ~~09354~~ 09348	0.26				
# 09354	0.42				
# 09358	0.11				
# 09362	0.12				
# 09374	0.17				
# 09376	0.10				
# 09383	0.16				
# 09392	0.26				
# 09395	0.04				
# 09396	0.09				
# 09402	0.14				
# 09406	0.21				

Hassayampa Project

REGISTERED ASSAYER
CERTIFICATE NO.
WALTER G. STATLER
Date Signed
U.S.A.

48.00

IRON KING ASSAY OFFICE

ASSAY CERTIFICATE

BOX 14 — PHONE 632-7410
HUMBOLDT, ARIZONA 86329

XM
SEP 26 1973
RECEIVED

Submitted for assay by: ESSEX INTERNATIONAL INC.
1704 West Grant Rd.
Tucson, Ariz. 85705

Sept. 25, 1973

SAMPLE DESCRIPTION	% Cu
# 09462	0.05
# 09463	0.04
# 09464	0.04
# 09465	0.06
# 09466	0.07
# 09467	0.06
# 09468	0.04
# 09469	0.06
# 09471	0.05
# 09472	0.06
# 09473	0.05
# 09474	0.06
# 09476	0.89
# 09477	0.67
# 09478	0.28
# 09479	0.20
# 09481	0.23
# 09482	0.12
# 09485	0.18
# 09486	0.22
# 09488	0.12
# 09490	0.11
# 09491	0.13
# 09492	0.12

Hassayampa Project

REGISTERED ASSAYER
CERTIFICATE No.
WALTER G. STATLER
Date Signed
ARIZONA U.S.A.

48.00

IRON KING ASSAY OFFICE

ASSAY CERTIFICATE

BOX 14 — PHONE 632-7410

HUMBOLDT, ARIZONA 86329

SEP 26 1973
RECEIVED

ESSEX INTERNATIONAL INC.
1704 W. Grant Rd.
Submitted for assay by: Tucson, Ariz. 85705 Sept. 25, 1973

SAMPLE DESCRIPTION	% Cu
# 09493	0.35
# 09494	0.32
# 09496	0.22
# 09497	0.18
# 09500	0.19
# 08153	0.20
# 08154	0.17
# 08155	0.17
# 08156	0.17
# 08157	0.19
# 08158	0.17
# 08159	0.16
# 08160	0.17
# 08161	0.17
# 08162	0.15
# 08163	0.12
# 08164	0.12
# 08165	0.11
# 08166	0.10
# 08167	0.16
# 08168	0.14
# 08169	0.13
# 08170	0.16
# ~~08170X~~ 08171	0.10

Hassayampa Project

REGISTERED ASSAYER
CERTIFICATE NO. 2078
WALTER G. STATLER
Date Signed
ARIZONA, U.S.A.

48.00

IRON KING ASSAY OFFICE

ASSAY CERTIFICATE

BOX 14 — PHONE 632-7410

HUMBOLDT, ARIZONA 86329

SXM
SEP 26 1973
RECEIVED

Submitted for assay by: ESSEX INTERNATIONAL INC.
1704 West Grant Rd.
Tucson Ariz. 85705

Sept. 25, 1973

SAMPLE DESCRIPTION	% Cu				
# ~~09400~~ 09409	0.05				
# 09432	0.34				
# 09433	0.32				
# 09447	0.74				
# 09448	0.05				
# 09326	0.18				
# ~~09~~ 09338	0.18				
# 09344	0.33				
# 09345	0.39				
# 09351	0.60				
# 09411	0.05				
# 09428	0.22				
# 09434	0.21				
# 09438	0.31				
# 009442	0.07				
# 09443	0.13				
# 09450	0.05				
# 09453	0.06				
# 09454	0.06				
# 09455	0.06				
# 09456	0.05				
# 09457	0.07				
# 09460	0.04				
# 09461	0.04				

Hassayampa Project

Walter G. Statler
Date Signed 9/24/73
ARIZONA, U.S.A.

48.00

IRON KING ASSAY OFFICE

ASSAY CERTIFICATE

BOX 14 — PHONE 632-7410

HUMBOLDT, ARIZONA 86329

Submitted for assay by: ESSEX INTERNATIONAL INC.
1704 West Grant Rd.
Tucson, Ariz. 85705

Sept. 20, 1973

SAMPLE DESCRIPTION	%Cu				
# 09415	0.07				
# 09417	0.05				
# 09420	0.16				
# 09422	0.11				
# 09424	0.07				
# ~~09428~~ 09426	0.22				
# 09427	0.34				
# 09429	0.20				
# 09435	0.29				
# 09436	0.29				
# 09441	0.13				
# 09444	0.29				
# 09445	0.37 ~~0x29~~				
# 09446	0.55				
# 09452	0.07				
# 09454	0.04				
# 09480	0.17				

Walter
Stalbe
9-20-73

Hass. 34.00

IRON KING ASSAY OFFICE

ASSAY CERTIFICATE

BOX 14 — PHONE 632-7410
HUMBOLDT, ARIZONA 86329

Submitted for assay by: ESSEX INTERNATIONAL INC.
1704 West Grant Rd.
Tucson, Ariz. 85705

Sept. 20, 1973

SAMPLE DESCRIPTION	%Cu				
# 09327	0.11				
# 09332	0.33				
# 09343	0.38				
# 09349	0.46				
# 09355	0.16				
# 09363	0.11				
# 09364	0.08				
# 09366	0.15				
# 09368	0.15				
# 09371	0.10				
# 09372	0.09	"			
# 09373	0.07	"			
# 09375	0.12				
# 09380	0.08				
# 09382	0.15				
# 09384	0.17				
# 09397	0.12				
# 09401	0.27				
# 09403	0.17				
# 09404	0.14				
# 09407	0.05				
# 09408	0.04				
# 09412	0.06				
# 09413	0.07				

Walter G Stahler
9/20/73

Hassayampa 48.00

IRON KING ASSAY OFFICE

ASSAY CERTIFICATE

BOX 14 — PHONE 632-7410

HUMBOLDT, ARIZONA 86329

Submitted for assay by: ESSEX INTERNATIONAL INC.
1704 West Grant Road
Tucson, Ariz. 85705

Sept. 16, 1973

SAMPLE DESCRIPTION	% Cu				
# 09391	0.14				
# 09393	0.08				
# 09394	0.08				
# 09398	0.20				
# 09399	0.28				
# 09400	0.26				
# 09405	0.15				
# 09410	0.11				
# 09414	0.06				
# 09416	0.06				
# 09418	0.04				
# 09419	0.05				
# 09421	0.11				
# 09425	0.11				
# 09430	0.13				
# 09431	0.15				
# 09437	0.31				
# 09439	0.17				
# 09440	0.08				
? # 09449	0.10				
# 09451	0.04				
# 09458	0.05				
# 09470	0.06				
# 09475	0.12				

Hassayampa

Walter G. Statler
9/16/73

48.00

IRON KING ASSAY OFFICE

ASSAY CERTIFICATE

BOX 14 — PHONE 632-7410

HUMBOLDT, ARIZONA 86329

Submitted for assay by: ESSEX INTERNATIONAL INC.
1704 West Grant Road
Tucson, Ariz. 85705

Sept. 16, 1973

SAMPLE DESCRIPTION	% Cu				
# 09330	0.41				
# 09334	0.15				
# 09340	0.21				
# 09341	0.24				
# 09350	0.42				
# 09352	1.36				
# 09356	0.30				
# 09357	0.05				
# 09359	0.10				
# 09360	0.12				
# 09361	0.07				
# 09365	0.07	Phosphorus			
# 09367	0.09				
# 09369	0.04				
# 09370	0.04				
# 09372	0.09				
# 09379	0.54				
# 09381	0.14				
# 09385	0.19				
# 09386	0.24				
# 09387	0.14				
# 09388	0.40				
# 09389	0.20				
# 09390	0.28				

Walter Slater 9/16/73

48.00

IRON KING ASSAY OFFICE

ASSAY CERTIFICATE

BOX 14 — PHONE 632-7410
HUMBOLDT, ARIZONA 86329

Submitted for assay by: ESSEX INTERNATIONAL
1704 W. Grant Rd.
Tucson, Ariz. 85705

Sept. 10, 1973

SAMPLE DESCRIPTION	% Cu				
# 09301	0.12				
# ~~09302~~ 09302	0.13				
# 09303	0.14				
# 09304	0.12				
# 09405	0.15				
# 09306	0.16				
# 09307	0.14				
# 09308	0.15				
# 09309	0.20				
# 09310	0.13				
# 09311	0.15				
# 09312	0.16				
# 09313	0.17				
# 09314	0.19				
# 09315	0.15				
# 09316	0.21				
# 09317	0.16				
# 09318	0.17				
# 09319	0.16				
# 09320	0.18				
# 09321	0.22				
# 09322	0.23				
# 09323	0.20				

Hassayampa Project

46.00

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

SXM

MAY 4 - 1973
RECEIVED

SAMPLE IDENTIFICATION	GOLD	SILVER	LEAD	ZINC	COPPER %	MO %
Safford - E - 5487					0.01	0.001
Hacienda - E - 08001					0.08	0.020

PROJECT NO.
BUDGET NO.
APPROVED BY
DATE FOR
PAYMENT OF $ 14.10 ONLY

TO: Essex International, Inc.
1704 West Grant Road
Tucson, Arizona 85705

Attn: Mr. Ken Jones

REMARKS: Single determination

CERTIFIED BY: H E Hawley

REGISTERED ASSAYER CERTIFICATE H. E. HAWLEY ARIZONA U. S. A.

CHARGES:
PREPARATION $ 3.60
ANALYSIS $ 10.50

ACCT.:	DATE REC'D:	DATE COMPL.:		
ESSEX INTERNATIONAL, INC.	5/1/73	5/3/73	347240	$ 14.10

SKY[illegible]NE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

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5	86	<0.02	<0.2	10	< 2
6	87	<0.02	<0.2	25	< 2
7	88	0.15	3.8	295	26
8	89	<0.02	<0.2	10	< 2
9	90	<0.02	<0.2	20	< 2
10	91	<0.02	<0.2	5	< 2
11	92	<0.02	<0.2	5	< 2
12	E - 6293	<0.02	<0.2	20	< 2

Navajo County, Az.

TO:
Essex International Inc.
1704 West Grant Road
Tucson, Arizona 85705

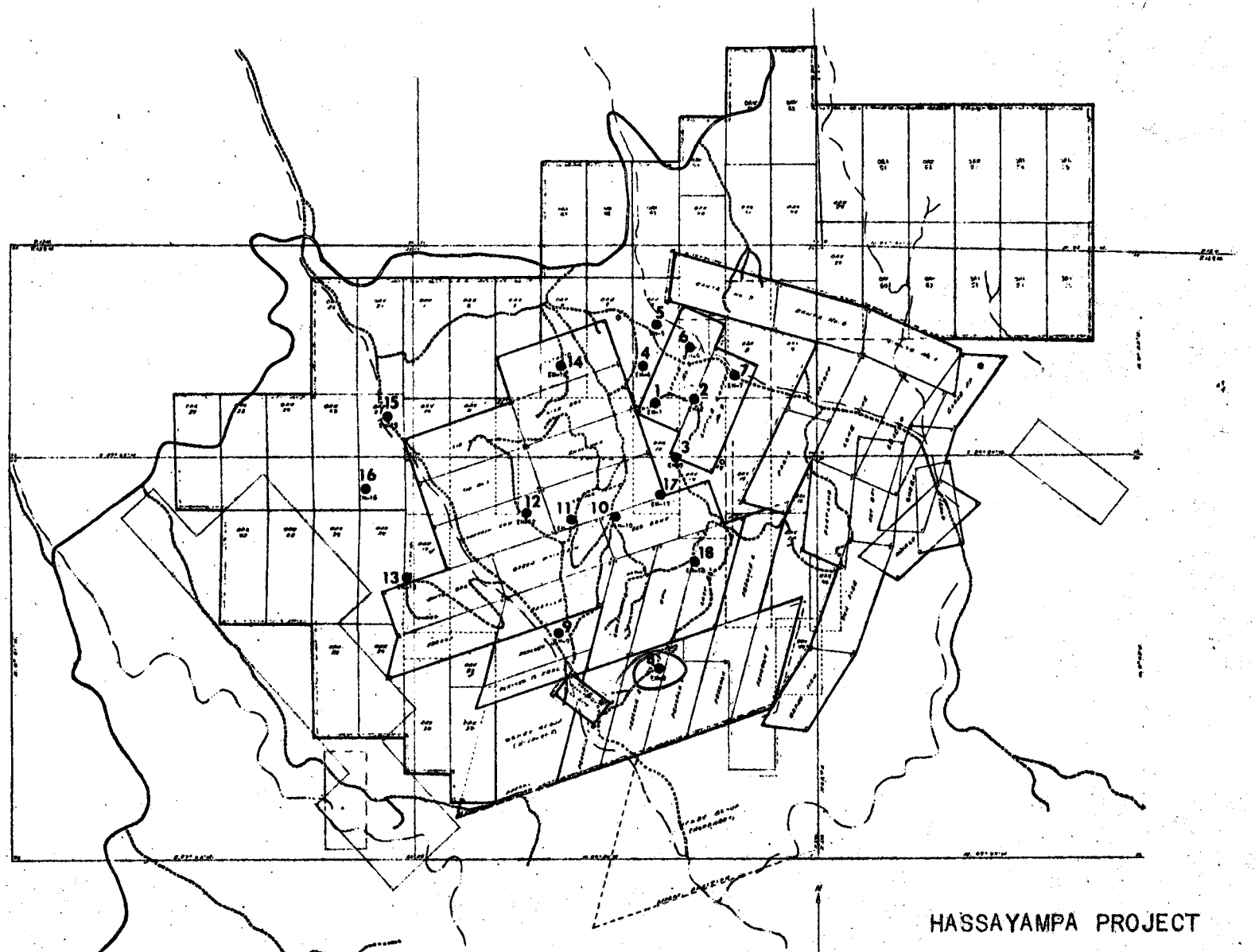
Attn: Mr. Dennis Temple

REMARKS:
Trace analysis

CERTIFIED BY: H. E. RICHARD

REGISTERED ASSAYER CERTIFICATE NO. 6784 Date Signed Arizona U. S. A.

ACCT.:	DATE REC'D:	DATE COMPL.:	
ESSEX INTERNATIONAL INC	6/22/73	6/27/73	347494

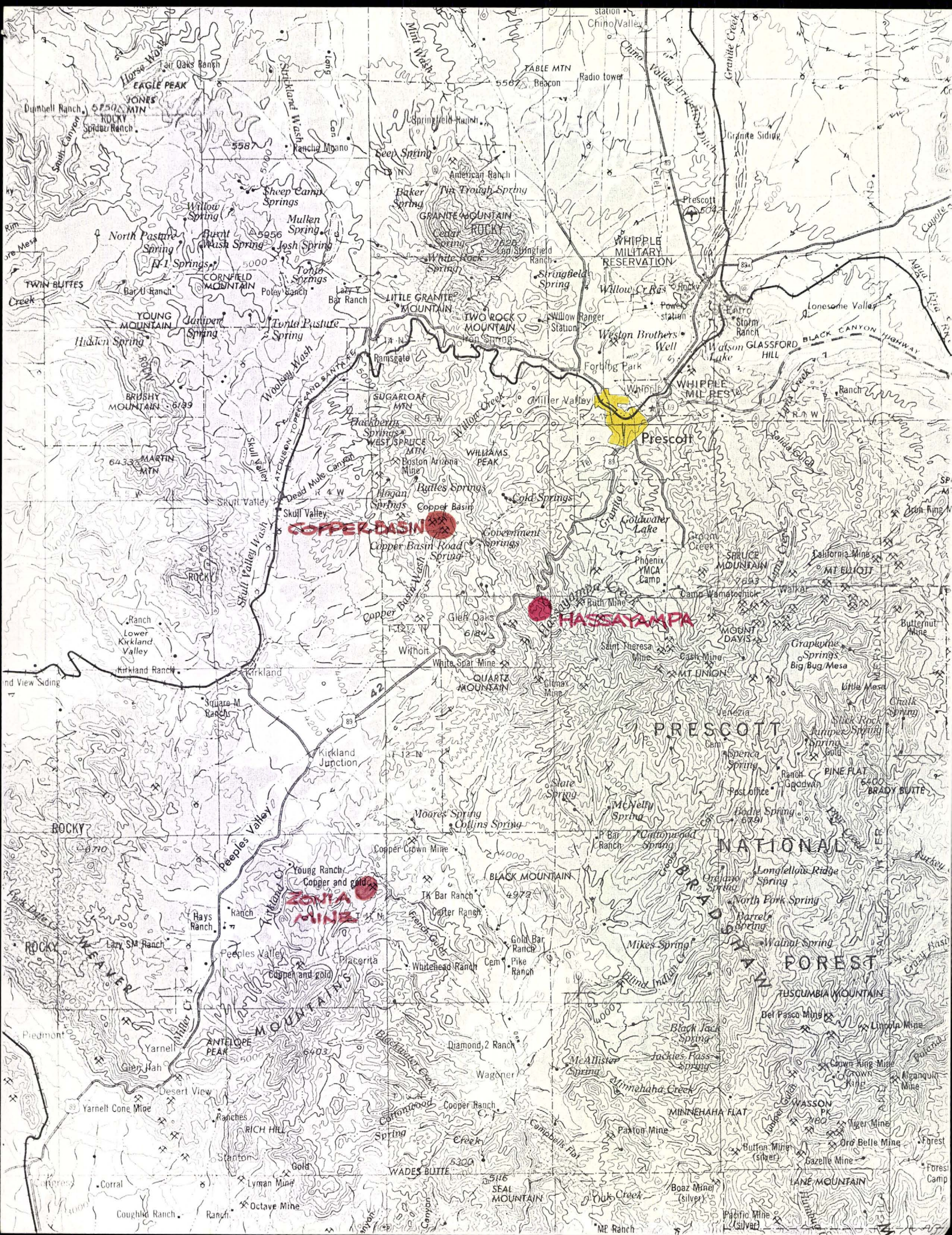


HASSAYAMPA PROJECT

PROPOSED DRILL HOLE LOCATION MAP

OWNERSHIP

1 "TRUST 60"
2 EARTH-DAY
3 DEANE-ROSE
4 GREEN MOUNTAIN


COPPER BASIN
HASSAYAMPA
ZONIA MINE
Prescott
PRESCOTT
NATIONAL
FOREST
WHIPPLE MILITARY RESERVATION
Chino Valley
Granite Mountain
Skull Valley
Kirkland
Kirkland Junction
Peeples Valley
Mountains
Yarnell
Wagoner
Congress
Wickenburg
Hillside
Yarnell Cone Mine
Octave Mine
Lyman Mine
Coughlin Ranch
Corral
Stanton
Gold
Desert View
Piedmont
Glen Ilah
Antelope Peak
Rich Hill
Wades Butte
Seal Mountain
Tuscumbia Mountain
Minnehaha Flat
Minnehaha Creek
Lane Mountain
Glassford Hill
Black Canyon Highway
Granite Creek
Lonesome Valley
Walker
Mount Davis
Mt Union
Mt Elliott
Spruce Mountain
Pine Flat
Brady Butte
Big Bug Mesa
Grapevine Springs
Little Mesa
Chalk Spring
Black Mountain
Table Mtn
Williams Peak
Sugarloaf Mtn
Brushy Mountain
Martin Mtn
Eagle Peak
Jones Mtn
Rocky
Cornfield Mountain
Twin Buttes
Young Mountain
Hidden Spring
Willow Spring
North Pasture Spring
Burnt Wash Spring
Josh Spring
Sheep Camp Springs
Mullen Spring
Baker Spring
Tin Trough Spring
Cedar Springs
White Rock Spring
Stringfield Spring
Willow Cr Res
Weston Brothers Well
Forbing Park
Whipple
Miller Valley
Willow Creek
Little Creek
Salida Ditch
Goldwater Lake
Groom Creek
Phoenix YMCA Camp
Camp Wamatochick
Ruth Mine
Glen Oaks
Without
White Spar Mine
Saint Theresa Mine
Cash Mine
Climax Mine
Quartz Mountain
Venezia
Spence Spring
Post office
Ranch Goodwin
Bodie Spring
McNelly Spring
Slate Spring
Moores Spring
Collins Spring
Cottonwood Spring
P Bar Ranch
Copper Crown Mine
Young Ranch
Copper and gold
TK Bar Ranch
Carter Ranch
Gold Bar Ranch
Pike Ranch
Whitehead Ranch
Placerita
Hays Ranch
Square M Ranch
Lower Kirkland Valley
Kirkland Ranch
Dumbell Ranch
Spider Ranch
Fair Oaks Ranch
Rancho Mogano
Spring Field Ranch
American Ranch
Deep Spring
Ramsgate
Poley Ranch
Bar U Ranch
Lazy Y Bar Ranch
Little Granite Mountain
Two Rock Mountain
Iron Springs
Willow Ranger Station
Power station
Granite Siding
Chino Valley Irrigation Ditch
Radio tower
Beacon
Dead Mule Canyon
Hogan Springs
Byrles Springs
Cold Springs
Government Springs
Copper Basin Road Spring
Copper Basin Wash
Skull Valley Wash
Peeples Valley
Kirkland Cr
Blackwater Creek
Cottonwood Creek
Campbells Flat
Oak Creek
Mike Spring
Black Jack Spring
Jackies Pass Spring
McAllister Spring
Diamond 2 Ranch
Cooper Ranch
Paxton Mine
Button Mine (silver)
Boaz Mine (silver)
Pacific Mine (silver)
Gazelle Mine
Oro Belle Mine
Tiger Mine
Wasson Pk
Del Pasco Mine
Lincoln Mine
Crown King Mine
Alganquin Mine
Longfellow Ridge Spring
North Fork Spring
Barrel Spring
Walnut Spring
Orejano Spring
Blind Indian Cr
Lary SM Ranch
Ranches
Ranch
Cemetery
Forest Camp
Mt Ranch

HASSAYAMPA

ARIZ.

EARTH RES.

deposit; drilled by PD, Norandex, Sierra, Essex

Older PЄ grdr + meta-andesite intr. by Laramide (?) sequence of 2 biotite-q monz. porph. + qtz latite PPy

POT — PHYLL-ARG ALT.

cp, minor cc, cv, allophane, brochanthite, MoS_2, ferri molyb.

Ref: Essex files, unpublished reports

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19
75-80

ASSAYS

№ 08201

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19
80-85

ASSAYS

№ 08202

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19
85.90

ASSAYS

№ 08203

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19
90-95

ASSAYS

№ 08204

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08204

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

95.100

ASSAYS

№ 08205

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08205

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES- 19

100 - 105

ASSAYS

№ 08206

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

105-110

ASSAYS

№ 08207

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

110.115

ASSAYS

№ 08208

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

HS-120

ASSAYS

№ 08209

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08209

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

120-125

ASSAYS

№ 08210

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08210

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

125-130

ASSAYS

№ 08211

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes-19

130.135

ASSAYS

№ 08212

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

135-140

ASSAYS

№ 08213

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 19

140 - 145

ASSAYS

№ 08214

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

145-150

ASSAYS

№ 08215

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

150-155

ASSAYS

№ 08216

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

155-160

ASSAYS

№ 08217

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

160-165

ASSAYS

№ 08218

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

125-170

ASSAYS

№ 08219

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

170-175

ASSAYS

№ 08220

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19
175-180

ASSAYS

№ 08221

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19
180-185

ASSAYS

№ 08222

ESSEX INTERNATIONAL Date 9-2-73

LOCATION

DESCRIPTION HASSAYAMPA

Cave from hole #
washing in area 20 to 30 feet,
hole caving. - coarse fragments
look like good Cu2S.

ASSAYS

Cu

№ 08038

ESSEX INTERNATIONAL Date

ASSAYS

№ 08038

B151 - 8200

HASSAYAMPA

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6

70-75

ASSAYS

№ 08151

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08151

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES- 6

75-80

ASSAYS

№ 08152

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08152

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-L

80.85

ASSAYS

№ 08153

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08153

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES- 6

85.90

ASSAYS

№ 08154

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08154

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6

90.95

ASSAYS

№ 08155

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08155

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6

95-100

ASSAYS

№ 08156

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08156

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6
100-105

ASSAYS

№ 08157

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08157

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6

105-110

ASSAYS

№ 08158

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08158

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6
110-115

ASSAYS

№ 08159

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08159

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes. 6

115.120

ASSAYS

№ 08160

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08160

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6

120-125

ASSAYS

№ 08161

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08161

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-C

125.130

ASSAYS

№ 08162

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08162

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES. 6

130.131-

ASSAYS

№ 08163

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08163

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6
135-140

ASSAYS

№ 08164

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08164

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6
140-145

ASSAYS

№ 08165

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08165

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-C

145-150

ASSAYS

№ 08166

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08166

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6

150-155

ASSAYS

№ 08167

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08167

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes - 6

155 - 160

ASSAYS

№ 08168

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08168

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6

160-165

ASSAYS

№ 08169

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08169

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-C
165-170

ASSAYS

№ 08170

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08170

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-C
70-175

ASSAYS

№ 08171

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08171

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-S
175-180

ASSAYS

№ 08172

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08172

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6

180-185

ASSAYS

№ 08173

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08173

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6
185-190

ASSAYS

№ 08174

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08174

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6

190-195

ASSAYS

№ 08175

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08175

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes. C

195-200

ASSAYS

№ 08176

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08176

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6
200.205

ASSAYS

№ 08177

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08177

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6

205-210

ASSAYS

№ 08178

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08178

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES- 6

210 - 215

ASSAYS

№ 08179

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08179

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6
215-220

ASSAYS

№ 08180

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08180

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - L

220 - 225

ASSAYS

№ 08181

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08181

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6
225-230

ASSAYS

№ 08182

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08182

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6

230-235

ASSAYS

№ 08183

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08183

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-C
235, 240

ASSAYS

№ 08184

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08184

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES. C

240.245

ASSAYS

№ 08185

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08185

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

O-S

ASSAYS

№ 08186

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

5-10

ASSAYS

№ 08187

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19
10.15

ASSAYS

№ 08188

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

15-20

ASSAYS

№ 08189

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

20.25

ASSAYS

№ 08190

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19
25-30

ASSAYS

№ 08191

ESSEX INTERNATIONAL

Date _____

LOCATION

DESCRIPTION

HES-19
30-35

ASSAYS

№ 08192

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

35-40

ASSAYS

№ 08193

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08193

ESSEX INTERNATIONAL Date _____

ASSAYS

CU

№ 08193

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19
40-95

ASSAYS

№ 08194

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08194

ESSEX INTERNATIONAL Date _____

ASSAYS

CU

№ 08194

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19
45-50

ASSAYS

№ 08195

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08195

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19
50-55

ASSAYS

№ 08196

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08196

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19
55-60

ASSAYS

№ 08197

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19

60.65

ASSAYS

№ 08198

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19
65-70

ASSAYS

№ 08199

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08199

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-19
70-75

ASSAYS

№ 08200

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 08200

9301 - 9350

HASSAYAMPA

HES-7 45' - 160'

HES-3 0 - 135'

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

45'-50'

ASSAYS

Cu

№ 09301

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

50'-55'

ASSAYS

Cu

№ 09302

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

55'-60'

ASSAYS

Cu

№ 09303

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

60'-65'

ASSAYS

Cu

№ 09304

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

65'-70'

ASSAYS

Cu

№ 09305

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

70'-75'

ASSAYS

Cu

№ 09306

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

75'-80'

ASSAYS

Cu

№ 09307

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

80'-85'

ASSAYS

Cu

№ 09308

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

85'-90'

ASSAYS

Cu

№ 09309

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

90'-95'

ASSAYS

Cu

№ 09310

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

95-100'

ASSAYS

Cu

№ 09311

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

100'-105'

ASSAYS

Cu

№ 09312

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

105'-110'

ASSAYS

Cu

№ 09313

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

110'-115'

ASSAYS

Cu

№ 09314

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

115'-120'

ASSAYS

Cu

№ 09315

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

120-125'

ASSAYS

Cu

№ 09316

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

125'-130'

ASSAYS

Cu

№ 09317

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

130'-135'

ASSAYS

Cu

№ 09318

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

135'-140'

ASSAYS

Cu

№ 09319

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

140'-145'

ASSAYS

Cu

№ 09320

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

145'-150'

ASSAYS

Cu

№ 09321

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-7

150'-155'

ASSAYS

Cu

№ 09322

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HE5-7

155'-160'

ASSAYS

C4

№ 09323

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION HES-3

0-5

ASSAYS Cu

№ 09324

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES 3

5-10

ASSAYS

Cu

№ 09325

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-3

10-15

ASSAYS

Cu

№ 09326

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-3

15-20

ASSAYS

Cu

№ 09327

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-3

20-25

ASSAYS

Cu

№ 09328

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-3

25-30

ASSAYS

Cu

№ 09329

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-3

30-35

ASSAYS

Cu

№ 09330

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-3

35-40

ASSAYS

Cu

№ 09331

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-3

40-45

ASSAYS

Cu

№ 09332

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-3

45-50

ASSAYS

Cu

№ 09333

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-3

50-55

ASSAYS

Cu

№ 09334

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION HES. 3

~~HES~~ 55-60

ASSAYS

№ 09335

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 3

60 - 65

ASSAYS

№ 09336

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES . 3

65-70

ASSAYS

№ 09337

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-3

70-75

ASSAYS

№ 09338

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 3

75-80

ASSAYS

№ 09339

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-3
80-85

ASSAYS

№ 09340

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-3
85-90

ASSAYS

№ 09341

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-3
90-95

ASSAYS

№ 09342

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 3
95-100

ASSAYS

№ 09343

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-3

100-105

ASSAYS

№ 09344

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-3

105-110

ASSAYS

№ 09345

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-3

110-115

ASSAYS

№ 09346

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-3

115-120

ASSAYS

№ 09347

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-3

120-125

ASSAYS

№ 09348

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION HES-3
125-130

ASSAYS

№ 09349

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 3

130 - 135

ASSAYS

№ 09350

9357- 9400

HASSAYAMPA

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 3

135 - 140

ASSAYS

№ 09351

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-3

140-145

ASSAYS

№ 09352

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-3

145-150

ASSAYS

№ 09353

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-3
150-155

ASSAYS

№ 09354

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-3

155-160

ASSAYS

№ 09355

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-3

160-165

ASSAYS

№ 09356

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 17

0 - 5

ASSAYS

№ 09357

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-17
5-10

ASSAYS

№ 09358

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HE 5-17

10-15

ASSAYS

№ 09359

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 17

15-20

ASSAYS

№ 09360

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES. 17

20 - 25

ASSAYS

№ 09361

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES. 17

25-30

ASSAYS

№ 09362

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-17

30-35

ASSAYS

№ 09363

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes. 17

35-40

ASSAYS

№ 09364

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-17

40-45

ASSAYS

№ 09365

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-17
45-50

ASSAYS

№ 09366

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-17

80-55

ASSAYS

№ 09367

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-17

55-60

ASSAYS

№ 09368

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-17

Co-65

ASSAYS

№ 09369

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-17

65-70

ASSAYS

Co

№ 09370

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-17

70-75

ASSAYS

№ 09371

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes. 17

75-80

ASSAYS

№ 09372

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-17
80-82

ASSAYS

№ 09373

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-4
0-5

ASSAYS

№ 09374

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 4

5 - 10

ASSAYS

№ 09375

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES- 4

10-15

ASSAYS

№ 09376

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-4

15-20

ASSAYS

№ 09377

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-4

20-25

ASSAYS

№ 09378

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HGS-4

25.30

ASSAYS

№ 09379

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES- 4

30 - 35

ASSAYS

№ 09380

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes - 4
35-40

ASSAYS

№ 09381

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 4

40 . 45

ASSAYS

№ 09382

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes - 4

45-50

ASSAYS

№ 09383

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HCS-4

50-55

ASSAYS

№ 09384

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes - 4
55-60

ASSAYS

№ 09385

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HCS- f

60 - 65

ASSAYS

№ 09386

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes-4

65-70

ASSAYS

№ 09387

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H05-4

70-75

ASSAYS

№ 09388

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-4
75-80

ASSAYS

№ 09389

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES- 4

80-85

ASSAYS

№ 09390

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HGS- 4

85.90

ASSAYS

№ 09391

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES- 4

90 - 95

ASSAYS

№ 09392

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES. 4

95-100

ASSAYS

№ 09393

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES- 4
100-105

ASSAYS

№ 09394

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES- 4
105-110

ASSAYS

№ 09395

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-4

110-115

ASSAYS

№ 09396

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-4
115-120

ASSAYS

№ 09397

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H03-9

120-125

ASSAYS

№ 09398

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HCS- 4
125-130

ASSAYS

№ 09399

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES. 4
130.135.

ASSAYS

№ 09400

9401 - 9450

HASSHYAMPIT

HES - 4	135' - 165'
HES - 2	0' - 205'
HES - 3	0 - 15

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES- 9
135-140

ASSAYS

№ 09401

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HCS- 4
140 - 145

ASSAYS

№ 09402

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES. 4
145 - 150

ASSAYS

№ 09403

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-4
150-155

ASSAYS

№ 09404

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 4
155 - 160

ASSAYS

№ 09405

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes-4

160-165

ASSAYS

№ 09406

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2

0-5

ASSAYS

.05

№ 09407

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION H-ES-2

5-10

ASSAYS

Ca

04

№ 09408

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-2

10-15

ASSAYS

Cu

№ 09409

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-2

15-20

ASSAYS

Cu

.11

№ 09410

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-2

20-25

ASSAYS

Cu

№ 09411

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-2

25-30

ASSAYS

Cu

.06

№ 09412

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-2

ASSAYS

Cu

.67

№ 09413

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-2

35-40

ASSAYS

Cu

.06

№ 09414

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-2

40-45

ASSAYS

Cu

.07

№ 09415

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 2

45-50

ASSAYS

.06

№ 09416

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 2

50 - 55

ASSAYS

.05

№ 09417

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2
55-60

ASSAYS

.04

№ 09418

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES. 2
60.65

ASSAYS

.05

№ 09419

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

He5-2

65-70

ASSAYS

.16

№ 09420

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2
70-75

ASSAYS

, //

№ 09421

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

He5-2

75-80

ASSAYS

.11

№ 09422

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2
80-85

ASSAYS

№ 09423

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES. 2
85-90

ASSAYS

.07

№ 09424

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H05-2
90-95

ASSAYS

, 11

№ 09425

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES. 2

95-100

ASSAYS

, 22

№ 09426

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES·2
100-105

ASSAYS

.34

№ 09427

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2
105-110

ASSAYS

№ 09428

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2
110-115'

ASSAYS

,20

№ 09429

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2
115-120

ASSAYS

,/3

№ 09430

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes. 2

120-125

ASSAYS

115

№ 09431

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES. 2

125-130

ASSAYS

№ 09432

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2
130-135

ASSAYS

№ 09433

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2

135-140

ASSAYS

№ 09434

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2
140-145

ASSAYS

.29

№ 09435

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2
145-150

ASSAYS

.29

№ 09436

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2

150-155

ASSAYS

,31

№ 09437

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2

155-160

ASSAYS

№ 09438

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2

160-165

ASSAYS

17

№ 09439

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2
165-170

ASSAYS

.08

№ 09440

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2
170-175

ASSAYS

.13

№ 09441

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HS-2
175-180

ASSAYS

№ 09442

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-2

180-185

ASSAYS

Cu

№ 09443

Date _____

ESSEX INTERNATIONAL

LOCATION

DESCRIPTION

HES-2
185-190

ASSAYS

,29

09444

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2

190.195

ASSAYS

.37

№ 09445

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-2
195-200

ASSAYS

.55

№ 09446

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES. 2

200. 205

ASSAYS

№ 09447

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes-1
0.5

ASSAYS

№ 09448

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1

5-10

ASSAYS

№ 09449

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1
10-15

ASSAYS

№ 09450

9451 — 9500

HASSAYAMPA

HES-1	15-175
HES-6	30-70
HES-5	15-70

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1

15-20

ASSAYS

.04

№ 09451

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1

20-25

ASSAYS

.07

№ 09452

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES. 1

25-30

ASSAYS

№ 09453

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1

30-35

ASSAYS

.04

№ 09454

ESSEX INTERNATIONAL

Date _____

LOCATION

DESCRIPTION

He5-1

35-40

ASSAYS

№ 09455

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1

40-45

ASSAYS

№ 09456

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 1

45-50

ASSAYS

№ 09457

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1
50-55

ASSAYS

.05

№ 09458

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HGS - 1

55-60

ASSAYS

№ 09459

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HS · 1

60-65

ASSAYS

№ 09460

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1
65-70

ASSAYS

№ 09461

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

~~Hes~~ - 1

70 - 75

ASSAYS

.05

№ 09462

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HC5-1

75-80

ASSAYS

.04

№ 09463

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1

80-85

ASSAYS

.04

№ 09464

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1
85-90

ASSAYS

.06

№ 09465

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1

90-95

ASSAYS

.07

№ 09466

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1
95-100

ASSAYS

.06

№ 09467

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES - 1

100 - 105

ASSAYS

.04

№ 09468

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1

105-110

ASSAYS

06

№ 09469

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1

110 - 115

ASSAYS

.06

№ 09470

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1

115-120

ASSAYS

.05

№ 09471

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1

120 - 125

ASSAYS

OC

№ 09472

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes-1

125-130

ASSAYS

.05

№ 09473

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1
130-135

ASSAYS

06

№ 09474

ESSEX INTERNATIONAL

Date _____

LOCATION

DESCRIPTION

Hs-1

135-140

ASSAYS

.12

№ 09475

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes-1

140-145

ASSAYS

.89

№ 09476

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

~~HC~~ 8 - 1

145 - 150

ASSAYS

.67

№ 09477

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

He 5- 1

150-155

ASSAYS

.28

№ 09478

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

Hes-1

155-160

ASSAYS

.20

№ 09479

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

AES-1

160-165

ASSAYS

.17

№ 09480

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1

165-170

ASSAYS

,23

№ 09481

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-1

170-175

ASSAYS

.12

№ 09482

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-5

10-15

ASSAYS

Cu

№ 09483

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION H-ES-5

15-20

ASSAYS

Cu

№ 09484

ESSEX INTERNATIONAL Date _____

ASSAYS

Cu

№ 09484

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION H-ES-5

20-25

ASSAYS

Cu

.18

№ 09485

ESSEX INTERNATIONAL Date _____

ASSAYS

Cu

№ 09485

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION H-ES-5

25-30

ASSAYS

Cu

.22

№ 09486

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 09486

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION H-ES-5

30-35

ASSAYS

Cu

№ 09487

ESSEX INTERNATIONAL Date _____

ASSAYS

Cu

№ 09487

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION H-ES-5

45-50

ASSAYS

Cu

.12

№ 09488

ESSEX INTERNATIONAL Date _____

ASSAYS

Cu

№ 09488

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION H-ES-5

50-55

ASSAYS

Cu

№ 09489

ESSEX INTERNATIONAL Date _____

ASSAYS

Cu

№ 09489

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-5'

55'-60

ASSAYS

Cu

.11

№ 09490

ESSEX INTERNATIONAL Date _____

ASSAYS

Cu

№ 09490

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

H-ES-5

60-65

ASSAYS

Cu

.13

№ 09491

ESSEX INTERNATIONAL Date _____

ASSAYS

Cu

№ 09491

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-5

65-70

(NO SAMPLES BETWEEN 70 - 85')

ASSAYS

.12

№ 09492

ESSEX INTERNATIONAL Date _____

ASSAYS

Cu

№ 09492

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6

30-35

ASSAYS

.35

№ 09493

ESSEX INTERNATIONAL Date _____

ASSAYS

W

№ 09493

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HEG-6

35-40

ASSAYS

,32

№ 09494

ESSEX INTERNATIONAL Date _____

ASSAYS

CU

№ 09494

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6

40-45

ASSAYS

№ 09495

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 09495

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES- 6

45.50

ASSAYS

.22

№ 09496

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 09496

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6

50-55

ASSAYS

,18

№ 09497

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 09497

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-C

55.60

ASSAYS

№ 09498

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 09498

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-6
60-65

ASSAYS

№ 09499

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 09499

ESSEX INTERNATIONAL Date _____

LOCATION

DESCRIPTION

HES-C
65-70

ASSAYS

.19

№ 09500

ESSEX INTERNATIONAL Date _____

ASSAYS

№ 09500